

## United States Patent [19]

U.S. PATENT DOCUMENTS

[11] Patent Number:

5,893,792

Apr. 13, 1999

Sco	tt	[45] Date of Patent: Apr. 13, 1999
[54]	METHOD FOR SHARPENING BEDKNIVES	4,736,544 4/1988 Greenquist 451/371 X
[76]	Inventor: Keith M. Scott, 3043 Golfhill Dr., Waterford, Mich. 48329	4,746,330 5/1988 Johnson
[21]	Appl. No.: <b>08/971,278</b>	2815729 10/1979 Germany
[22]	Filed: Nov. 17, 1997	1271371 21767 U.S.S.R
((0)	Related U.S. Application Data	Primary Examiner—Timothy V. Eley Attorney, Agent, or Firm—John R. Benefiel
[63]	Continuation of application No. 08/795,902, Feb. 5, 199 abandoned, which is a continuation of application N 08/507,942, Jul. 27, 1995, abandoned.	
[51] [52]	Int. CL <sup>6</sup>	A method of sharpening bedknives for reel type mowers by installing sets of locator surfaces in a bedknife grinder, grinding the surfaces with the grinder to be aligned and
[58]	Field of Search	parallel, installing a bedknife located against surfaces in both sets and electromagnetically locking the bedknife in
[56]	References Cited	bedknife is adjusted to be aligned with the reel blades by

3 Claims, 3 Drawing Sheets

adjusting the bedknife pivots in the mower.

